## ABSTRACT

There is provided an imidazole derivative useful as a thrombosis treating agent, which is represented by the formula (I):

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$$R - W - S(0) = X - Y - N A - Z^1 - Z^2 - Z^3 - B$$
 (I)

wherein R represents an optionally substituted cyclic hydrocarbon group or an optionally substituted heterocyclic group, W represents a bond or an optionally substituted divalent linear hydrocarbon group, X represents an optionally substituted divalent hydrocarbon group, Y represents -CO-, -S(O)-, -S(O)<sub>2</sub>- or a bond, ring A represents an optionally substituted pyrrolidine ring, an optionally substituted piperidine ring or an optionally substituted perhydroazepine ring,  $Z^1$  and  $Z^3$  independently represent a bond or an optionally substituted divalent linear hydrocarbon group,  $Z^2$  represents  $-N(R^1)$ -, -O-, -S(0)-,  $-S(0)_2$ -, -C0-,  $-CH(R^1)$ - or a bond, ring B represents an optionally substituted imidazole ring, wherein a substituent which the optionally substituted imidazole ring represented by ring B may have may be taken together with R<sup>1</sup> to form an optionally substituted ring, and a represents 0, 1 or 2.